

IN THE CLAIMS

Please amend claims 1, 5, 7, 9, 13, 15, 17, 21 and 23-29, as set forth below.

Please cancel claims 6, 14 and 22, as set forth below.

The text of all pending claims, along with their current status, is set forth below:

1. (Currently Amended) A system comprising presentation architecture for creating applications, the presentation architecture comprising:

a controller generator that is adapted to provide an application with a controller that receives a request to perform a transaction and completes the transaction in part, by responding to the request; and

transaction tracking logic that is adapted to provide the application with a plurality of transaction managers, each transaction manager being adapted to record tracking information about transactions of a specific type, wherein the transaction tracking logic is adapted to provide the application with an ability to interface with a logging program to log data collected by the plurality of transaction managers.
2. (Original) The system set forth in claim 1, wherein the plurality of transaction managers comprises a business activity manager.
3. (Original) The system set forth in claim 1, wherein the plurality of transaction managers comprises a performance activity manager.

4. (Original) The system set forth in claim 1, wherein the plurality of transaction managers comprises an error activity manager.

5. (Currently Amended) The system set forth in claim 1, wherein the transaction tracking logic is adapted to provide the application with an ~~[[the]]~~ ability to track debug activity.

6. (Canceled)

7. (Currently Amended) The system set forth in claim 1, wherein the transaction tracking logic is adapted to provide the application with ~~[[the]]~~ an ability to output data to at least one of a file system, a database, publishing a messaging queue and a Simple Network Management Protocol ("SNMP")-based monitoring program.

8. (Original) The system set forth in claim 1, wherein the tracking information comprises timing measurements with respect to the transaction.

9. (Currently Amended) A method of creating applications, the method comprising:

creating, with a processor-based device, a controller that receives a request to perform a transaction and completes the transaction by responding to the request; and providing a plurality of transaction managers, each transaction manager being adapted to record tracking information about transactions of a specific type, wherein

the applications have an ability to interface with a logging program to log data collected by the plurality of transaction managers.

10. (Original) The method set forth in claim 9, comprising defining one of the plurality of transaction managers to be a business activity manager.

11. (Original) The method set forth in claim 9, comprising defining one of the plurality of transaction managers to be a performance activity manager.

12. (Original) The method set forth in claim 9, comprising defining one of the plurality of transaction managers to be an error activity manager.

13. (Currently Amended) The method set forth in claim 9, comprising providing the ~~application~~ applications with ~~[[the]]~~ an ability to track debug activity.

14. (Canceled)

15. (Currently Amended) The method set forth in claim 9, comprising providing the ~~application~~ applications with ~~[[the]]~~ an ability to output data to at least one of a file system, a database, publishing a messaging queue and a Simple Network Management Protocol (“SNMP”)-based monitoring program.

16. (Original) The method set forth in claim 9, comprising defining the tracking information to comprise timing measurements with respect to the transaction.

17. (Currently Amended) A system for creating applications, the system comprising:

means for providing an application with a controller that receives a request to perform a transaction and completes the transaction by responding to the request; and means for providing the application with a plurality of transaction managers, each transaction manager being adapted to record tracking information about transactions of a specific type, wherein the applications have an ability to interface with a logging program to log data collected by the plurality of transaction managers.

18. (Original) The system set forth in claim 17, wherein the plurality of transaction managers comprises a business activity manager.

19. (Original) The system set forth in claim 17, wherein the plurality of transaction managers comprises a performance activity manager.

20. (Original) The system set forth in claim 17, wherein the plurality of transaction managers comprises an error activity manager.

21. (Currently Amended) The system set forth in claim 17, wherein the means for providing the application with a plurality of transaction managers is adapted to provide the application with ~~[[the]]~~ an ability to track debug activity.

22. (Canceled)

23. (Currently Amended) The system set forth in claim 17, ~~wherein~~ comprising ~~[[the]]~~ transaction tracking logic ~~[[is]]~~ adapted to provide the ~~application~~ applications with ~~[[the]]~~ an ability to output data to at least one of a file system, a database, publishing a messaging queue and a Simple Network Management Protocol ("SNMP")-based monitoring program.

24. (Currently Amended) The system set forth in claim ~~[[15]]~~ 17, wherein the tracking information comprises timing measurements with respect to the transaction.

25. (Currently Amended) A tangible machine-readable medium, program,
comprising:

~~a machine-readable medium;~~

~~[[a]] controller generator code stored on the machine-readable medium, the controller~~
~~generator being~~ adapted to provide an application with a controller that
receives a request to perform a transaction and completes the transaction by
responding to the request; and

transaction tracking code ~~logic stored on the machine readable medium, the~~

~~transaction tracking logic being~~ adapted to provide the application with a plurality of transaction managers, each transaction manager being adapted to record tracking information about transactions of a specific type, wherein the transaction tracking logic is adapted to provide the application with an ability to interface with a logging program to log data collected by the plurality of transaction managers.

26. (Currently Amended) The tangible machine-readable medium ~~program~~ set forth in claim 25, wherein the plurality of transaction managers comprises a business activity manager.

27. (Currently Amended) The tangible machine-readable medium ~~program~~ set forth in claim 25, wherein the plurality of transaction managers comprises a performance activity manager.

28. (Currently Amended) The tangible machine-readable medium ~~program~~ set forth in claim 25, wherein the plurality of transaction managers comprises an error activity manager.

29. (Currently Amended) The tangible machine-readable medium ~~program~~ set forth in claim 25, wherein the transaction tracking logic is adapted to provide the application with ~~[[the]]~~ an ability to track debug activity.